
GENERAL NOTICES/ERRATA

STATE CORPORATION COMMISSION

Bureau of Insurance

April 1, 2005

Administrative Letter 2005 - 6

TO: All Companies Licensed to Write Insurance as Classified and Defined in Article 2 of Chapter 1 of Title 38.2 of the Code of Virginia and Interested Parties

RE: Change of Electronic Contact Information for the State Corporation Commission's Bureau of Insurance

Please be advised that the electronic contact information for the State Corporation Commission's Bureau of Insurance (the Bureau) has been changed. The new internet web page address is www.scc.virginia.gov. In addition, the e-mail accounts for staff members and for specific departments within the Bureau have been similarly changed. An individual staff member's e-mail address follows the following format:

firstname.lastname@scc.virginia.gov

The following are e-mail addresses for specific offices within the Bureau:

General Information	bureauofinsurance@scc.virginia.gov
Office of the Managed Care Ombudsman	Ombudsman@scc.virginia.gov
Life and Health Consumer Outreach	L&HOutreach@scc.virginia.gov
Property and Casualty Consumer Outreach	P&COutreach@Scc.virginia.gov
Webmaster	webmaster@scc.virginia.gov

These changes were effective on January 1, 2005, and while the former electronic contact information can be utilized until December 31, 2005, after that time the new contact information must be used.

Each company is responsible for notifying its agents of these changes and for making the necessary corrections to all policies, forms, endorsements, correspondence, and notices to policyholders and insureds which contain electronic contact information for the Bureau of Insurance. No changes are necessary for the Bureau's mailing address or telephone numbers. These changes should not be filed with the Bureau of Insurance.

/s/ Alfred W. Gross
Commissioner of Insurance

AT RICHMOND, APRIL 8, 2005
COMMONWEALTH OF VIRGINIA, ex rel.
STATE CORPORATION COMMISSION

CASE NO. BFI-2004-00108

Ex Parte: In re: proposed regulation relating to exemption from loan-to-value limitation for interest-only equity lines

DISMISSAL ORDER

By Order entered in this case on September 1, 2004, the State Corporation Commission ("Commission") directed that

notice be given of its proposal, acting pursuant to § 6.1-63 of the Virginia Banking Act, Chapter 2 of Title 6.1 of the Code of Virginia, to promulgate a regulation that would exempt state-chartered banks from the 50% loan-to-value limitation in § 6.1-63 A when extending credit under certain interest-only equity lines secured by residential property. Interested parties were afforded the opportunity to file written comments or request a hearing on or before October 15, 2004. The Virginia Bankers Association and Union Bankshares Corporation both submitted comments indicating that the proposed regulation falls short of creating a level playing field for state-chartered banks relative to national banks.

Thereafter, the 2005 General Assembly enacted Chapter 263, which completely eliminates the 50% loan-to-value limitation in § 6.1-63 A. This legislation will become effective on July 1, 2005.

Having considered Chapter 263 of the 2005 Acts of Assembly, the written comments filed, and Staff recommendations, the Commission finds that the General Assembly has addressed the issues involved in this case and that no further action should be taken in this matter. The Commission further finds that no purpose is served by keeping this matter pending on the active docket until the legislation becomes effective on July 1, 2005.

Accordingly, IT IS ORDERED THAT:

(1) This case is dismissed.

(2) The papers filed herein shall be placed in the file for ended causes.

(3) AN ATTESTED COPY hereof shall be sent to the Registrar of Regulations.

AN ATTESTED COPY hereof shall be sent by the Clerk of the Commission to: Walter C. Ayers, President, Virginia Bankers Association, P.O. Box 462, Richmond, Virginia 23218; Randy K. Ferrell, President and Chief Executive Officer, The Fauquier Bank, P.O. Box 561, Warrenton, Virginia 20188; Peter A. Seitz, Executive Vice President, Union Bankshares Corporation, P.O. Box 446, Bowling Green, Virginia 22427; and to the Commissioner of Financial Institutions.

DEPARTMENT OF CRIMINAL JUSTICE SERVICES

Division of Forensic Science

Approved Breath Test Device

In accordance with 6 VAC 20-190-90 of the Regulations for Breath Alcohol Testing and under the authority of the Code of Virginia, the following breath test device is approved for use in conducting breath tests:

The Intoxilyzer, Model 5000, CD/FG5, equipped with the Virginia test protocol, simulator monitor, and external printer, manufactured by CMI, Inc., Owensboro, Kentucky.

General Notices/Errata

Approved Supplies and Accessories

In accordance with 6 VAC 20-190-100 of the Regulations for Breath Alcohol Testing and under the authority of the Code of Virginia, the following supplies and accessories may be purchased by an agency for use with the breath test device:

Mouthpieces that are compatible with the Intoxilyzer, Model 5000, CD/FG5, manufactured by CMI, Inc., Owensboro, Kentucky.

Approved Preliminary Breath Test Devices

In accordance with 6 VAC 20-190-180 of the Regulations for Breath Alcohol Testing and under the authority of the Code of Virginia, the following devices are approved for use as preliminary breath test devices:

1. The ALCO-SENSOR, ALCO-SENSOR II, ALCO-SENSOR III, ALCO-SENSOR IV and ALCO-SENSOR FST manufactured by Intoximeters, Inc., St Louis, Missouri.

2. The CMI SD 2 and CMI SD 5, manufactured by Lyon Laboratories, Barry, United Kingdom.

3. The INTOXILYZER 400PA, manufactured by CMI, Inc., Owensboro, Kentucky.

4. The LIFELOC PBA 3000* and LIFELOC FC10, manufactured by Lifeloc Inc., Wheat Ridge, Colorado.
*When used in the direct sensing mode only.

5. The ALCOTEST 6510 manufactured by Draeger Safety Diagnostics, Inc., Durango, Colorado.

List of Approved Field Tests for the Detection of Drugs

In accordance with 6 VAC 20-220-60 of the Regulations for the Approval of Field Tests for Detection of Drugs and under the authority of the Code of Virginia, the following field tests for detection of drugs are approved field tests:

O D V Incorporated
13386 International Parkway
Jacksonville, Florida 32218-2383

ODV NarcoPouch

Drug or Drug Type

Heroin
Amphetamine
Methamphetamine
3,4 – Methylenedioxymethamphetamine (MDMA)
Cocaine Hydrochloride
Cocaine Base
Barbiturates
Lysergic Acid Diethylamide (LSD)
Marijuana
Hashish Oil
Marijuana
Hashish Oil
Phencyclidine (PCP)
Heroin
Methamphetamine
3,4 – Methylenedioxymethamphetamine (MDMA)
Heroin
Diazepam
Ketamine
Ephedrine
gamma – Hydroxybutyrate (GHB)

Manufacturer's Field Test

902 – Marquis Reagent
902 – Marquis Reagent
902 – Marquis Reagent
902 – Marquis Reagent
904b – Cocaine HCL and Base Reagent
904b – Cocaine HCL and Base Reagent
905 – Dille-Koppanyi Reagent
907 – Ehrlich's (Modified) Reagent
908 – Duquenois – Levine Reagent
908 – Duquenois – Levine Reagent
909 – K N Reagent
909 – K N Reagent
914 – PCP Methaqualone Reagent
922 – Opiates Reagent
923 – Methamphetamine/Ecstasy Reagent
923 – Methamphetamine/Ecstasy Reagent
924 – Mecke's (Modified) Reagent
925 – Valium/Ketamine Reagent
925 – Valium/Ketamine Reagent
927 – Ephedrine Reagent
928 – GHB Reagent

ODV NarcoTest

Drug or Drug Type

Heroin
Amphetamine
Methamphetamine
3,4 – Methylenedioxymethamphetamine (MDMA)
Barbiturates
Lysergic Acid Diethylamide (LSD)
Marijuana

Manufacturer's Field Test

7602 – Marquis Reagent
7602 – Marquis Reagent
7602 – Marquis Reagent
7602 – Marquis Reagent
7605 – Dille-Koppanyi Reagent
7607 – Ehrlich's (Modified) Reagent
7608 – Duquenois – Levine Reagent

Hashish Oil
 Marijuana
 Hashish Oil
 Cocaine Hydrochloride
 Cocaine Base
 Phencyclidine (PCP)
 Heroin
 Methamphetamine
 3,4 – Methylenedioxymethamphetamine (MDMA)
 Heroin
 Diazepam
 Ketamine
 Ephedrine
 Gamma – Hydroxybutyrate (GHB)

7608 – Duquenois – Levine Reagent
 7609 – K N Reagent
 7609 – K N Reagent
 7613 – Scott (Modified) Reagent
 7613 – Scott (Modified) Reagent
 7614 – PCP Methaqualone Reagent
 7622 – Opiates Reagent
 7623– Methamphetamine/Ecstasy Reagent
 7623– Methamphetamine/Ecstasy Reagent
 7624 – Mecke's Reagent
 7625 – Valium/Ketamine Reagent
 7625 – Valium/Ketamine Reagent
 7627 – Chen's Reagent - Ephedrine
 7628 – GHB Reagent

Sirchie Fingerprint Laboratories
 100 Hunter Place
 Youngsville, North Carolina 27596

NARK

Drug or Drug Type

Narcotic Alkaloids
 Heroin
 Morphine
 Amphetamine
 Methamphetamine
 Opium Alkaloids
 Heroin
 Morphine
 Amphetamine
 Methamphetamine
 3,4 – Methylenedioxymethamphetamine (MDMA)
 Meperidine (Demerol) (Pethidine)
 Heroin
 Morphine
 Cocaine Hydrochloride
 Cocaine Base
 Procaine
 Tetracaine
 Barbiturates
 Heroin
 Morphine
 Amphetamine
 Methamphetamine
 Lysergic Acid Diethylamide (LSD)
 Marijuana
 Hashish
 Hashish Oil
 Tetrahydrocannabinol (THC)
 Marijuana
 Hashish
 Hashish Oil
 Tetrahydrocannabinol (THC)
 Cocaine Base

Manufacturer's Field Test

1 – Mayer's Reagent
 1 – Mayer's Reagent
 1 – Mayer's Reagent
 1 – Mayer's Reagent
 1 – Mayer's Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 2 – Marquis Reagent
 3 – Nitric Acid
 3 – Nitric Acid
 4 – Cobalt Thiocyanate Reagent
 4 – Cobalt Thiocyanate Reagent
 4 – Cobalt Thiocyanate Reagent
 4 – Cobalt Thiocyanate Reagent
 5 – Dille-Koppanyi Reagent
 6 – Mandelin Reagent
 6 – Mandelin Reagent
 6 – Mandelin Reagent
 6 – Mandelin Reagent
 7 – Ehrlich's Reagent
 8 – Duquenois – Levine Reagent
 8 – Duquenois – Levine Reagent
 8 – Duquenois – Levine Reagent
 8 – Duquenois – Levine Reagent
 9 – NDB (Fast Blue B Salt) Reagent
 9 – NDB (Fast Blue B Salt) Reagent
 9 – NDB (Fast Blue B Salt) Reagent
 9 – NDB (Fast Blue B Salt) Reagent
 13 – Cobalt Thiocyanate/Crack Test

NARK II

Drug or Drug Type

Narcotic Alkaloids
 Heroin
 Morphine

Manufacturer's Field Test

01 – Marquis Reagent
 01 – Marquis Reagent
 01 – Marquis Reagent

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Amphetamine	01 – Marquis Reagent
Methamphetamine	01 – Marquis Reagent
3,4 – Methylenedioxymethamphetamine (MDMA)	01 – Marquis Reagent
Morphine	02 – Nitric Acid
Heroin	02 – Nitric Acid
Barbiturates	03 – Dille-Koppanyi Reagent
Lysergic Acid Diethylamide (LSD)	04 – Ehrlich's Reagent
Marijuana	05 – Duquenois – Levine Reagent
Hashish	05 – Duquenois – Levine Reagent
Hashish Oil	05 – Duquenois – Levine Reagent
Tetrahydrocannabinol (THC)	05 – Duquenois – Levine Reagent
Cocaine Hydrochloride	07 – Scott's (Modified) Reagent
Cocaine Base	07 – Scott's (Modified) Reagent
Phencyclidine (PCP)	09 – Phencyclidine Reagent
Opiates	10 – Opiates Reagent
Heroin	10 – Opiates Reagent
Morphine	10 – Opiates Reagent
Heroin	11 – Mecke's Reagent
3,4 – Methylenedioxymethamphetamine (MDMA)	11 – Mecke's Reagent
Pentazocine	12 – Talwin/ Pentazocine Reagent
Ephedrine	13 – Ephedrine Reagent
Diazepam	14 – Valium Reagent
Methamphetamine	15 – Methamphetamine (Secondary Amines) Reagent
Narcotic alkaloids	19 – Mayer's Reagent
Heroin	19 – Mayer's Reagent
Morphine	19 – Mayer's Reagent
Amphetamine	19 – Mayer's Reagent
Methamphetamine	19 – Mayer's Reagent

Armor Holdings, Incorporated
13386 International Parkway
Jacksonville, Florida 32218-2383

NIK

<u>Drug or Drug Type</u>	<u>Manufacturer's Field Test</u>
Heroin	Test a 6071 – Marquis Reagent
Amphetamine	Test a 6071 – Marquis Reagent
Methamphetamine	Test a 6071 – Marquis Reagent
3,4 – Methylenedioxymethamphetamine (MDMA)	Test a 6071 – Marquis Reagent
Morphine	Test b 6072 – Nitric Acid Reagent
Barbiturates	Test c 6073 – Dille-Koppanyi Reagent
Lysergic Acid Diethylamide (LSD)	Test d 6074 – LSD Reagent System
Marijuana	Test e 6075 – Duquenois – Levine Reagent
Hashish Oil	Test e 6075 – Duquenois – Levine Reagent
Tetrahydrocannabinol	Test e 6075 – Duquenois – Levine Reagent
Cocaine Hydrochloride	Test g 6077 – Scott (Modified) Reagent
Cocaine Base	Test g 6077 – Scott (Modified) Reagent
Cocaine Hydrochloride	6501 – Cocaine ID Swab
Cocaine Base	6501 – Cocaine ID Swab
Phencyclidine (PCP)	Test j 6079 – PCP Reagent System
Heroin	Test k 6080 – Opiates Reagent
Heroin	Test l 6081 – Brown Heroin Reagent System
Gamma – Hydroxybutyrate (GHB)	Test o 6090 – GHB Reagent
Ephedrine	Test q 6085 – Ephedrine Reagent
Pseudoephedrine	Test q 6085 – Ephedrine Reagent
Diazepam	Test r 6085 – Valium Reagent
Methamphetamine	Test u 6087 – Methamphetamine Reagent
3,4 – Methylenedioxymethamphetamine (MDMA)	Test u 6087 – Methamphetamine Reagent
Methadone	Test w 6088 – Mandelin Reagent System

Mistral Security Incorporated
7910 Woodmont Avenue Suite 820
Bethesda, Maryland 20814

Drug or Drug Type

Heroin
Amphetamine
Methamphetamine
Marijuana Detect
Hashish Oil
Methamphetamine
Heroin
Marijuana
Hashish Oil
Cocaine Hydrochloride
Cocaine Base

Manufacturer's Field Test

Detect 4 Drugs Aerosol
Detect 4 Drugs Aerosol
Detect 4 Drugs Aerosol
Detect 4 Drugs Aerosol
Detect 4 Drugs Aerosol
Meth 1 and 2 Aerosol
Herosol Aerosol
Cannabispray 1 and 2 Aerosol
Cannabispray 1 and 2 Aerosol
Coca-Test Aerosol
Coca-Test Aerosol

Contact: Katya Herndon, Department of Criminal
Justice Services, 700 North 5th Street, Richmond, VA
23219, telephone (804) 786-6848.

DEPARTMENT OF ENVIRONMENTAL QUALITY

Total Maximum Daily Loads (TMDLs) for Goldmine Creek, Beaver Creek, Mountain Run, Pamunkey Creek, Terrys Run and Plentiful Creek

The Department of Environmental Quality (DEQ) and the Department of Conservation and Recreation seek written and oral comments from interested persons on the development of Total Maximum Daily Loads (TMDLs) to address impairments in the following six watersheds: Goldmine Creek, Beaver Creek, Mountain Run, Pamunkey Creek, Terrys Run and Plentiful Creek. The subject stream segments are identified in Virginia's 2002 303(d) Report on Impaired Waters and the 2004 Virginia Water Quality Assessment 305(b)/303(d) Integrated Report as impaired due to exceedances of the state's water quality criterion for fecal coliform bacteria.

Section 303(d) of the Clean Water Act and § 62.1-44.19:7 C of the Code of Virginia require DEQ to develop TMDLs for pollutants responsible for each impaired water contained in Virginia's 303(d) list.

The impaired stream segments are located in Louisa, Orange and Spotsylvania Counties. The first impairment is a 7.16-mile segment of Goldmine Creek extending from the headwaters of the Creek, near the intersection of Routes 22 and 625, downstream to the confluence with Lake Anna, about 1 mile north of Route 613. The second impairment is a 2.51-mile segment of Beaver Creek extending from the confluence of Cooks Creek and Beaver Creek, approximately 0.68 rivermiles upstream from the Route 638 bridge, downstream to its confluence with the North Anna River, about 1 mile west of Route 669. The third impairment is a 2.52-mile segment of Mountain Run beginning at the confluence of Madison Run and Mountain Run, about 1.5

miles east of Route 15, downstream to its confluence with the North Anna River, about 1 mile south of Route 643. The fourth impairment is a 12.14-mile segment of Pamunkey Creek extending from the confluence of Tomahawk Creek and Church Creek (where Pamunkey Creek begins), near the intersection of Routes 612 and 631, downstream to the confluence with Lake Anna, about 1 mile east of Route 651. The fifth impairment is a 5.45-mile segment of Terrys Run extending from the confluence of Horsepen Branch to Terrys Run, near Route 619, downstream to the confluence with Lake Anna, near Route 651. The sixth impairment is a 3.15-mile segment of Plentiful Creek extending from the confluence of an unnamed tributary to Plentiful Creek, near Route 601, downstream to the confluence with Lake Anna, about 1 mile south of Route 653.

The third and final public meeting on the development of the Goldmine Creek, Beaver Creek, Mountain Run, Pamunkey Creek, Terrys Run and Plentiful Creek Bacteria TMDLs will be held on Tuesday, May 24, 2005, at 7 p.m. at Prospect Heights Middle School, located at 300 Macon Road in Orange, Virginia.

The public comment period will begin on May 24, 2005, and end on June 23, 2005. Fact sheets on the development of the TMDLs for the impairments referenced are available upon request. Questions or information requests should be addressed to Kimberly Davis. Written comments should include the name, address, and telephone number of the person submitting the comments and should be sent to Ms. Kimberly Davis, Department of Environmental Quality, 13901 Crown Court, Woodbridge, VA 22193, telephone (703) 583-3937, FAX (703) 583-3841, or e-mail kvdavis@deq.virginia.gov.